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**SOUTH GROUNDWATER CONTAMINATION
PLUME REMOVAL ACTION WEEKLY REPORT
DECEMBER 6, 1991**

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ENCLOSURE**

SOUTH GROUNDWATER CONTAMINATION PLUME REMOVAL ACTION

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WEEKLY REPORT

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South Groundwater Contamination Plume - Part 1 (Alternate Water Supply)

A draft agreement for the Delta Steel Alternate Water Supply has been prepared. The agreement meets the technical requirements agreed upon during meetings between the parties. The draft is undergoing legal review.

The preliminary Part 1 Test Well report was received. The report indicates that the hydraulic capacity of the aquifer is adequate and that the results of the HSL (metals, volatile and semivolatile) and general groundwater chemical parameters are within acceptable levels. The uranium and isotopic analyses are not yet available.

South Groundwater Contamination Plume - Part 2 (Pump and Discharge)

The Weekly Report of November 22, 1991, described the approach to divide this project into several packages. In support of this effort, the U.S. Army Corps of Engineers is being directed to expedite access and easement negotiations with the owners whose properties will be affected by Construction Packages 2A and 2B. CERCLA demand letters will be submitted within the next two weeks to Delta Steel and Mr. Weber for access or easements in support of Packages 2C and 2D.

South Groundwater Contamination Plume - Part 3 (Installation and operation of an Interim Advanced Wastewater Treatment [IAWWT] system to reduce contaminant loading to the Great Miami River to a level less than 1,700 pounds per year)

The proposals on the revised bid package for the dual Trailer Design were received on November 22, 1991. A FEMP team visited the low bid contractor's facilities this week to evaluate his capability to meet the project requirements.

The Utilities Design package has been approved and will be issued for bid the week of December 9, 1991.